

Personalized and Precision Medicine

By Guest Editors Dean Ho, PhD, and Ali Zarrinpar, MD, PhD, of the Univ. of California, Los Angeles

Manuscript proposals (abstracts) are now being accepted on topics related to personalized and precision medicine for publication in a 2017 JALA special issue. Abstract proposals highlighting basic, translational and clinical research will be used to invite manuscript submissions for peer review and publication consideration. JALA is looking for high quality, short or full length research articles, reviews, and perspective articles. Areas of interest include, but are not limited to innovations in:

Personalized/patient-specific treatment
Combination therapy development technologies
Genome-based drug discovery
Pharmacogenomics and pharmacogenetics
Tumor sequencing and patient treatment
High-throughput screening and drug development
Immunotherapy
Novel biomarker development
Companion diagnostics
Liquid biopsy
Micro/nanotechnology

Imaging
Single cell analysis technologies
Human genetics
Personalized and precision medicine in
cancer, infectious diseases, transplantation,
cardiology, surgery, regenerative medicine,
pediatrics, global health, natural products
and other clinical specialties
Regulatory challenges and opportunities
Robotics and automation
Healthcare infrastructure
Healthcare policy

Submit your abstract before June 1, 2016

1. Submit a title and abstract (up to 500 words) as an MSWord document/attachment to nhallock@slas.org. Please refer to the JALA Instructions for Authors at www.slas.org/publications/scientific-journals/author-instructions.
2. Include "JALA Special Issue / Personalized Med" in the subject line of your e-mail.
3. Include your name, affiliation and contact info in the text of the e-mail and in your MSWord document.

Invited authors will be notified by **June 7, 2016**. Final manuscripts and related materials will need to be completed and submitted by **October 1, 2016**. All submitted articles will be subject to peer-review to ensure scientific rigor, clarity of expression and integration with other contributions in the JALA Special Issue. Submissions from SLAS members and nonmembers are welcome. **Questions?** Please e-mail nhallock@slas.org or call +1.630.256.7527, ext. 106.